

**REMARKS/ARGUMENTS**

Reconsideration and withdrawal of the rejections of the application are respectfully requested in view of the amendments and remarks herewith, which place the application into condition for allowance. The present amendment is being made to facilitate prosecution of the application.

**I. STATUS OF THE CLAIMS AND FORMAL MATTERS**

Claims 1-13 are pending in this application. Claims 1, 6, and 11-13 are independent. Claims 1, 6, 11, 12, and 13 have been amended. Support for this amendment is provided throughout the Specification as originally filed, specifically on pages 9-11. It is submitted that these claims, as originally presented, were in full compliance with the requirements 35 U.S.C. §112. No new matter has been introduced by this amendment. Changes to claims are not made for the purpose of patentability within the meaning of 35 U.S.C. §101, §102, §103, or §112. Rather, these changes are made simply for clarification and to round out the scope of protection to which the Applicants are entitled.

**II. REJECTIONS UNDER 35 U.S.C. §103(a)**

Claims 1-13 were rejected under 35 U.S.C. §103(a) as being allegedly unpatentable over U.S. Pat. No. 5,977,964 to Williams et al. in view of U.S. Patent No. 6,005,631 to Anderson, et al. and further in view of U.S. Patent No. 5,793,438 to Bedard.

Claim 1 recites, *inter alia*:

“...wherein said user preference information includes a plurality of registration patterns,

wherein the registration pattern is pre-selected information corresponding to an event and a timing of the event and limits the headline information that is to be searched

wherein one of the plurality of registration patterns is selected first by a user, preceding a selection of corresponding search criteria, and

wherein results of searching based on said user preference information are a function of the selected registration pattern combined with the selection of corresponding search criteria.”  
(emphasis added)

As understood by Applicants, U.S. Pat. No. 5,977,964 to Williams et al.

(hereinafter, merely “Williams”) relates to a method and apparatus for automatically configuring a system based on a user’s monitored system interaction and access times. A system controller configures the operating parameters of the system in accordance with the user preference information of the user profile corresponding to the determined entertainment system user.

As understood by Applicants, U.S. Patent No. 6,005,631 to Anderson, et al.

(hereinafter, merely “Anderson”) relates to organizing and searching a electronic programming guide. A single program descriptor is assigned to each program in the electronic programming guide data which is transmitted to home communication terminals. A relationship is then separately established between these descriptors and criteria used by the subscriber to search for programs of interest.

As understood by Applicants, U.S. Patent No. 5,793,438 to Bedard (hereinafter, merely "Bedard") relates to an intuitively operated electronic program which presents program guide information in a table form at two levels of resolution.

Applicants submit that nothing has been found in Williams, Anderson, or Bedard, taken alone or in combination, that discloses or suggests the above-identified features of claim 1.

Specifically, cited portions of Williams, column 5, lines 59-66, disclose that a user profile database tracks a number of criteria including whether to block information or whether additional programming information is requested with a particular channel. Williams goes on to give examples of a user preferring a certain volume level on a certain channel, etc. Applicants submit that this disclosure does not render claim 1 unpatentable. Specifically, cited portions of Williams do not teach or suggest results of searching based on said user preference information are a function of the selected registration pattern combined with the selection of corresponding search criteria.

Furthermore, Applicants submit that Williams, Anderson and Bedard fail to teach or suggest that said user preference information includes a plurality of registration patterns, wherein the registration pattern is pre-selected information corresponding to an event and a timing of the event and limits the headline information that is to be searched, wherein one of the plurality of registration patterns is selected first by a user, preceding a selection of corresponding search criteria, and wherein results of searching based on said user preference information are a function of the selected registration pattern combined with the selection of corresponding search criteria, as recited in claim 1.

Therefore, claim 1 is patentable.

For reasons similar to those described above, independent claims 6 and 11-13 are patentable.

### **III. DEPENDENT CLAIMS**

The other claims in this application are dependent from one of the amended independent claims discussed above and are therefore believed patentable for at least the same reasons. Since each dependent claim is also deemed to define an additional aspect of the invention, however, the individual reconsideration of the patentability of each on its own merits is respectfully requested.

### **CONCLUSION**

In the event the Examiner disagrees with any of the statements appearing above with respect to the disclosures in the cited references, it is respectfully requested that the Examiner specifically indicate the portion, or portions, of the reference, or references, providing the basis for a contrary view.

In view of the foregoing amendments and remarks, it is believed that all of the claims in this application are patentable and Applicants respectfully request early passage to issue of the present application.

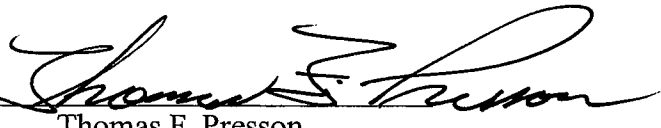
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Respectfully submitted,

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